

EAST - [10729144.wsp:1]

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DBs: US-PGPUB, USPAT, EPO, JPO ☐ Refresh

Default gremlin: OR ☒ Highlight all hit items only

3 and (substrate with dop\$3) and electrode and redox

4

6RS form IS4R form Image Text HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20050063210 A1	20050324	24	Hybrid circuit having nanotube electromechanical memory	365/103	
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20050062097 A1	20050324	30	Method and system for molecular charge storage field effect transistor	257/324	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20050062062 A1	20050324	93	One-time programmable, non-volatile field effect devices and methods of making same	257/200	
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20050048691 A1	20050303	35	High temperature attachment of organic molecules to substrates	438/99	438/795
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20050019500 A1	20050127	22	Attachment of organic molecules to group III, IV or V substrates	427/384	429/213
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20040214367 A1	20041028	24	Electromechanical memory array using nanotube ribbons and method for making same	438/53	977/DIG.1
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20040214366 A1	20041028	25	Electromechanical memory array using nanotube ribbons and method for making same	438/53	977/DIG.1
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20040120180 A1	20040624	19	Variable-persistence molecular memory devices and methods of operation thereof	365/151	
9	<input type="checkbox"/>	<input type="checkbox"/>	US 20040085805 A1	20040506	24	Device selection circuitry constructed with nanotube technology	365/145	257/E27.004; 257/E27.07; 977/DIG.1
10	<input type="checkbox"/>	<input type="checkbox"/>	US 20040067758 A1	20040115	28	Method for conductance switching in molecular electronic junctions	257/522	257/E51.023; 257/E51.047
11	<input type="checkbox"/>	<input type="checkbox"/>	US 20030169618 A1	20030911	78	Multistate triple-decker dyads in three distinct architectures for information storage applications	365/151	